



U.S. General Services Administration

FedFleet

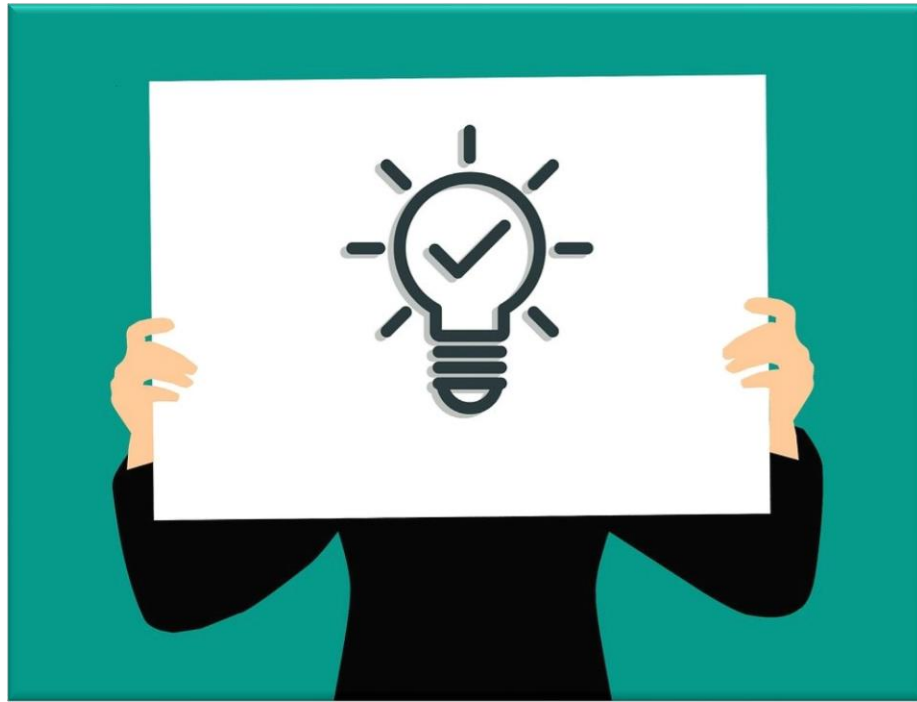


GSA Fleet Telematics

GSA Fleet

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Learning Objectives



What is the state of GSA's telematics program?



What is the current implementation timeline?



How can GSA's telematics program could benefit your leased fleet?



What are specific service capabilities available through this telematics subscription for GSA customers?

Overview

GSA Leased Vehicles

 Provider: Geotab, Inc.

 Cost: \$13/vehicle/month

 Installation: Separate Databases, Automated
Mileage Reporting

WHAT IT IS NOT...

- ⊘ “Big Brother”
- ⊘ GPS for GSA Fleet
- ⊘ For Agency Owned
- ⊘ Limited by Vehicle Type

EXCITING NEWS!

 **FedRAMP** In Progress!



Why This Matters

- No contracting
- Installs facilitated by GSA Fleet
- Access to sophisticated and customizable database
- Simplified invoicing
- Device and service management
- Cost savings





Telematics Framework for Federal Agencies: Lessons from the Marine Corps Fleet

Cabell Hodge and Mark Singer
National Renewable Energy Laboratory

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Table 12. Potential Per-Vehicle Cost Savings from Telematics

Measure	Annual Cost Savings
Safety	\$553
Idling	\$143
Aggressive driving	\$112
Reduced VMT	\$123
Maintenance	\$99
Reporting	\$312
Inventory optimization	\$695
Total	\$2,037

Cost Savings Example



Use Case Examples



Shuttle
Bus
Planning



Range
Safety
Control

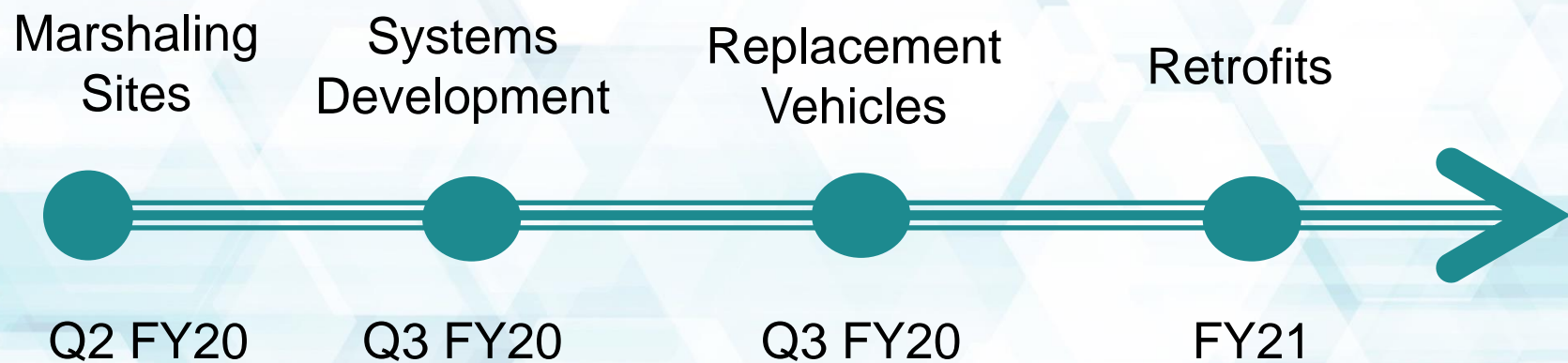


Accident
Reconstruction



Maintenance
Tracking

That's Great...When Can I Have It?



How Can I Have It?



Resources

<https://help.geotab.com/gsa>

<https://gsa.gov/telematics>

fleetsolutions@gsa.gov



